## PATENT APPLICATION FEE DETERMINATION RECORD Effective October 1, 2000

Application or Docket Number

\*09792909-578

CLAIMS AS FILED - PART I SMALL ENTITY OTHER THAT								THAN		
	. ************************************	(Column 1)	(Colun	nn 2)	T/05 -		OR			ીલ જકે
TOTAL CLAIMS		4. Jun .	e en	ا مار آن	RATE	FEE		RATE	FEE	red by to
FOR ·		NUMBER FILE	D NUMBE	R EXTRA	BASIC FEE	355.00	OR	BASIC FEE	710.00	
TOTAL-CHARGEABLE	CLAIMS,	7 minus	20= * Ø	9	X\$ 9=		OR	X\$18=		
INDEPENDENT CLAIMS		/ minus 3 = *		Ø		and with the state	OR	X80=	And West	* 6 °
MULTIPLE DEPENDEN	T CLAIM PRES	SENT			+135=	Pro Code	OR	+270=	21.	
If the difference in c	enter "0" in co	humn 2	JOTAL	K W W	7.77	20	·27/A			
CLAI	MS AS AMI		PART II	<b>新文的图像178</b> 0年		ALLEGE SET		OTHER	#:7/0 =	10.50
	olumn 1) 🗱	in the second state of	Column 2)	(Column 3)	SMALLI	ENTITY	OR:		NTITY	
K. RI	CLAIMS EMAINING AFTER ENDMENT	F	HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT. EXTRA	RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL .FEE	·
Total	Mi	nus	e te gog was		.X\$,9=	No Car	OR	X\$18=		٠٠
Z independent			**	-	- X40≦¥		OR	-X80=	<b>W</b>	1
FIRST PRESENTA	ACCEPTANCE OF THE RESIDENCE OF THE PERSON OF	IPLE DEPEN	DENT CLAIM		77 SE GOTO DE	- 1075 YEAR	<b>不</b> 校	/ <del>**</del> +270=	ijan ganii	
Market States		. No.	g Same	to the second	+135= TOTAL	A ST	OR	TOTAL		
Lite day and the	in the second				ADDIT. FEE	73 y 3	OR ,	ADDIT. FEE	•. • .	٠
(C	olumn 1) Claims		Column 2) HIGHEST	(Column 3)	To the state of the state of	A. in Marie		OF COMPANY		
Page 4 1997	EMĀĪNĪNG AETER		NUMBER PREVIOUSLY	PRESENT EXTRA	RATE.	ADDIT		RATE	ADDIA TIONAL	
	IENDMENT M	nus 🏄 🕶	PAID FOR	<u> </u>		FEE			FEE	N. F.
independent.	****	nus •			X\$19è%		QR.		***	Min
FIRST/PRESENTA	H-MA		DENT CLAIM		;, X40=		OR	,X80=		
	A Contract	The solution			,+135 <del>=</del>		OR:	.+270= *	Algeria	A MA
					TOTAL ADDIT. FEE		OP	TOTAL	1.11.50	
CONTRACTOR OF CO	olumn 1)	kijastitori ur 1.	Column 2)	(Column 3)		机的物质		Hilly said to the	中心神经验神经	SON MA
	CLAIMS EMAINING AFTER IENDMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA	RATE	'ADDI- TIONAL FEE	\$\$\frac{1}{2}\$	RATE	ADDI- TIONAL FEE	家
Total •	Mi	nus +	•	=	X\$ 9=		OR	X\$18=		
Independent •	Mi	inus •	••	=	X40=			X80=		1
FIRST PRESENTATION OF MULTIPLE DEPENDENT CL			IDENT CLAIM		A-10-		OR	700-	· · · · · · · · · · · · · · · · · · ·	or <b>ķ</b> a
* If the output is column 1 to loca than the output is estimate 0 units 50° in activity 0					+135=		OR	+270=		] ;
** If the "Highest Number	* If the entry in column 1 is less than the entry in column 2, write "0" in column 3.  ** If the "Highest Number Previously Paid For" IN THIS SPACE is less than 20, enter "20."  ***If the "Highest Number Previously Paid For" IN THIS SPACE is less than 3, enter "3."  ***If the "Highest Number Previously Paid For" IN THIS SPACE is less than 3, enter "3."									
***If the "Highest Number Previously Paid For" (Notal or Independent) is the highest number found in the appropriate box in column 1.										

1.77